

TRIBUTARY 7 AND BEAVER POND**ADDITION****Water body name:****Survey date:** 7/13/2014**Water body number:****Species & Lifestage:****Watershed:** White River-Frontal Gulf of Alaska**MTR:** C022S022E **Quad:** Icy Bay D-2

Findings: We surveyed a tributary to stream 191-20-13800 using a GPS and handnet. We were able to capture rearing coho salmon and visually identify many more. This stream is the main channel of water leaving large beaver pond.

Recommendations: Add tributary and beaver pond to AWC.

Table 1.–191-20-13800 tributary 7 and beaver pond survey data.

Waypoint	Latitude	Longitude	Notes	Sample Effort	Sample Results
77	59.9745	-141.6685	Tributary entering river right.		
117	59.9765	-141.6682	Setting traps.	MT	8 CO
118	59.9750	-141.6694	Outlet of large beaver pond.	HN	8 CO
119	59.9775	-141.6718	WPT#2 is the pond that feeds the large beaver pond at WPT#118. This WPT is where culvert outlet is located.		
120	59.9782	-141.6724	Edge of beaver pond.		
453	59.9795	-141.6693	Inlet stream.		
454	59.9796	-141.6698	Calling no fish.		



Figure 1.—Minnow trap set in beaver pond.
Captured rearing coho salmon and dolly varden.



Figure 2.—A long thin rearing coho salmon.

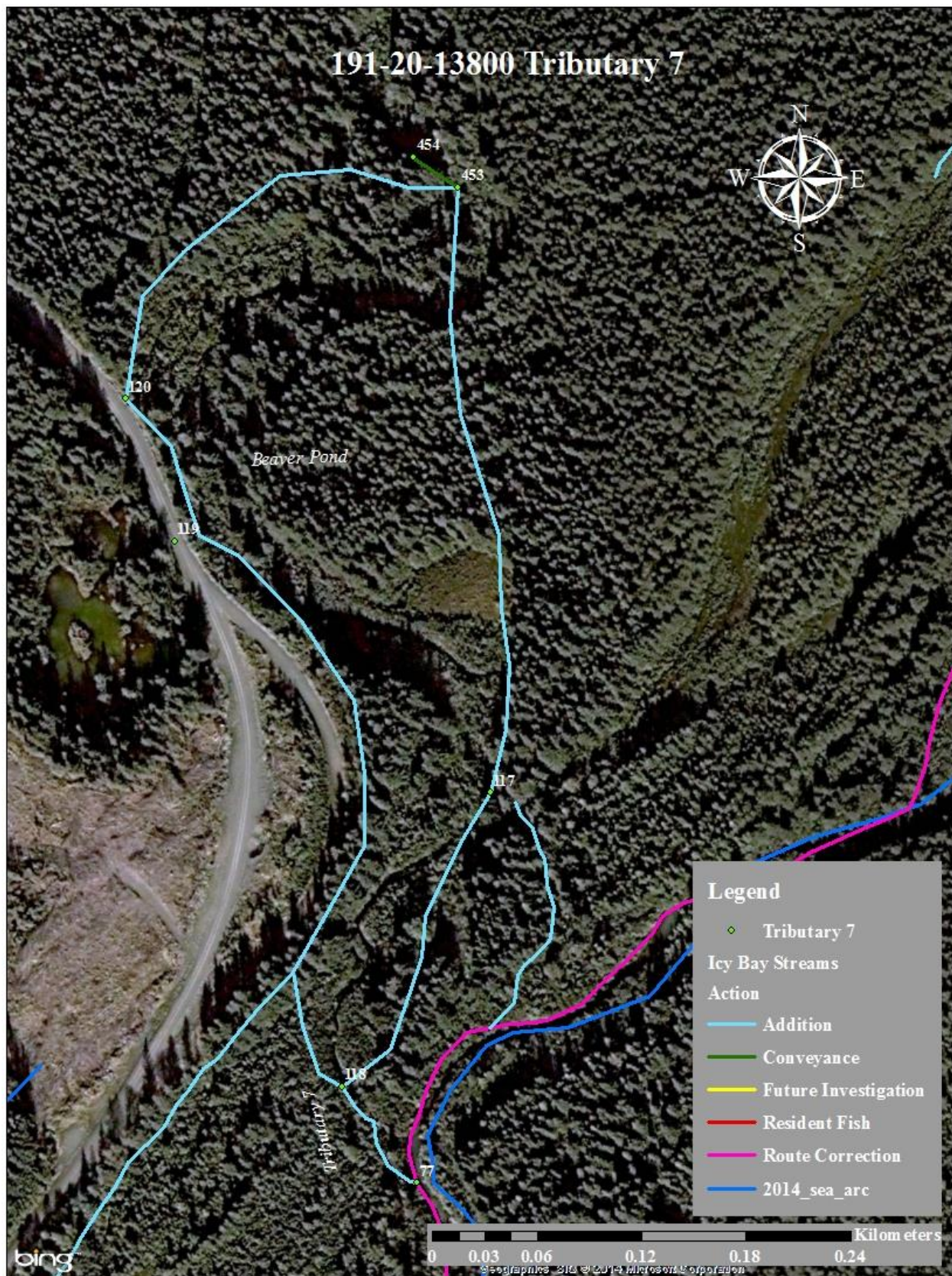


Figure 3.—191-20-13800 tributary 7 addition map.